

# বাংলাদেশ প্রকৌশল বিশ্ববিদ্যালয়

ডাইরেক্টরেট অব কন্টিনিউইং এডুকেশন (ডিআইই)



Directorate of Continuing Education (DCE)  
Bangladesh University of Engineering & Technology  
Dhaka-1000, Bangladesh

No. DCE-007(156)/.৬৭...

Date: 31/08/2015...

Head  
Department of CSE  
BUET, Dhaka

Subject : Short Courses on **Embedded System Design & Development.**

Dear Sir,

We are pleased to inform you that the Directorate of Continuing Education (DCE), BUET is going to organize following **Short Courses on Embedded System Design & Development.**

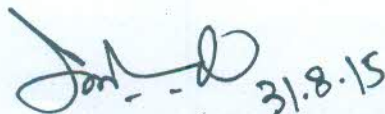
COURSE TITLE	DURATION	FEES (TK.)
<b>Micro Controller</b> Based Embedded System Design	8 weeks; 5 hrs/week	7,000/-
<b>FPGA(ALTERA)</b>	8 weeks; 4 hrs/week	10,000/-
<b>Raspberry Pi</b> Based Embedded System Design	8 weeks; 2.5 hrs/week	4,000/-
<b>Arduino</b> Based Embedded System Design	8 weeks; 2.5 hrs/week	4,000/-

Please note that, a candidate may apply for one/multiple courses.

Further details may be found in the attached 'Admission Notice'.

Registration fee for respective course described as above is to be paid in advance, through Pay Order/Demand Draft payable to "**Director, BRTC, BUET**" and send to the undersigned on or before 13 September, 2015.

Thanking you. Best Regards,

  
31.8.15

**Professor Quazi Deen Mohd Khosru**  
Director  
Directorate of Continuing Education  
BUET, Dhaka-1000

all teachers



## ADMISSION NOTICE

### Short Courses on Embedded System Design and Development

The following courses on Embedded System Design & Development are going to be organized by the Directorate of Continuing Engineering (DCE), BUET. A candidate may apply for one/multiple courses

### COURSE SCHEDULE

Course Title	Class Day	Class Time	Duration	Seat	Fees
Micro Controller Based Embedded System Design	Saturday	6.00PM-8.30PM	8 weeks	24	7,000/-
	Tuesday	6.00PM-8.30PM			
FPGA(ALTERA)	Sunday	6.00PM-8.00PM	8 weeks	24	10,000/-
	Wednesday	6.00PM-8.00PM			
Raspberry Pi Based Embedded System Design	Monday	6.00PM-8.30PM	8 weeks	24	4,000/-
Arduino Based Embedded System Design	Thursday	6.00PM-8.30PM	8 weeks	24	4,000/-

### : Qualification for Enrollment :

- A Bachelor degree in any Engineering Discipline/Applied Physics/Physics.
- Undergraduate student of any Engineering Discipline/Applied Physics/ Physics.

### : Important :

Last Date of Form submission	Scrutinizing/ Selection	Registration	Class Start
13 September 2015	14 September 2015	15-21 September 2015	03 October 2015

- Application Form can be download from the website: <http://www.buet.ac.bd/dce>  
OR  
can be collect from DCE, BUET office (IAT Building, 3rd floor, near Dr. M.A. Rashid Hall) during office hours.

### : Contact :

For more information, please contact at 01818-662932 / 01717-260669  
or email to : [dirdce@dce.buet.ac.bd](mailto:dirdce@dce.buet.ac.bd)

  
31.8.15

Prof. Quazi Deen Mohd Khosru  
Director  
Directorate of Continuing Education  
BUET, Dhaka